T BOOK

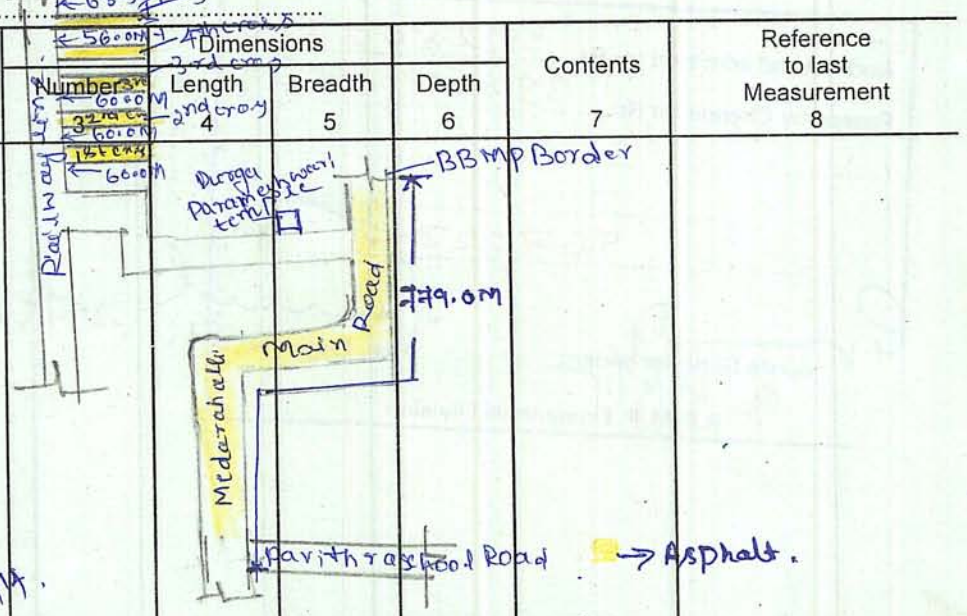
sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
nal place with			
engineer incharge.			
cification			
		550.58	548.16
		@ 72=71	39856.-
			Rs. 40033=00
00		3570934=00	
00		357093=00	
00			
		3928027=00	
.00			
nc the work satisfactory.			
moved all debris from			
Work from contractor side.			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 179427

rial No. .....
me of work ..... From ..... To .....
me of Contractor of nature of Agency.....
te of commencement of work.....

ate	Full description, etc, of work	Dimensions			Contents	Reference to last Measurement
	2	Number 3	Length 4	Breadth 5	Depth 6	7	8



Road N.K
24/7/14.

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಶಿವಾಜಿನಗರ ಉಪವಿಭಾಗ, ದಾಸರಹಳ್ಳಿ ವಲಯ
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ
ಎಸ್.ಎಂ ರಸ್ತೆ, ರವೀಂದ್ರನಗರ, ಬೆಂಗಳೂರು.
24/7/14

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Measurement from P.No 179427 to 179429 Disposal of debris to the final place with all lead & lift complete as per engineer inchoog.						
	Cft for the work complete as per specification						
	Qty vide item no - (1)					550.58	548.16
						@ 72=71	39856.-
							40033-00
	Total Amount	357 1215=00				357 0934=00	
	KRIDL + cess 11%	392833=00				357093=00	
	at 1%	35712=00					
		3999760=00				3928027=00	

Certificate:-

1) Certified that Contractor has done the work satisfactory.
2) Certified that contractor has removed all debris from work spot
3) Certified that there is no due work from contractor side.

Rani.N.K. 24/7/14

F

ENT BOOK

imensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
×0	5·8+4·3 / 2	×0·04	= 6·06 cum	
·0×	4·3+4·7 / 2	×0·04	= 5·40 cum	
0×	4·7+4·3 / 2	×0·04	= 5·40 cum	
×	4·3+4·5 / 2	×0·04	= 5·28 cum	
×	4·5+4·2 / 2	×0·04	= 5·22 cum	
0×	4·2+4·0 / 2	×0·04	= 4·92 cum	
0×	4·0+4·0 / 2	×0·04	= 4·80 cum	
0×	4·0+4·3 / 2	×0·04	= 4·98 cum	
0×	4·3+4·2 / 2	×0·04	= 5·10 cum	
0×	4·2+4·7 / 2	×0·04	= 5·34 cum	

52·5

CSRE
e
24/7
EE(D)

M. A. R. 57 (Rule 116)
Measurement Book

No. B 179425

erial No. .....

ame of work ..... From ..... To .....

ame of Contractor of nature of Agency.....

ate of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions: Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
		1 ×	30·0 ×	4·7+4·3 / 2	×0·04	= 5·40 cum	
		1 ×	30·0 ×	4·3+3·7 / 2	×0·04	= 5·40 cum	4:8
		1 ×	29·0 ×	3·7+4·0 / 2	×0·04	= 4·46 cum	
		1 ×	30·0 ×	4·4+4·2 / 2	×0·04	= 5·16 cum	
		1 ×	38·50 ×	4·2+4·2 / 2	×0·04	= 6·46 cum	
		1 ×	30·0 ×	4·8+3·5 / 2	×0·04	= 4·98 cum	
		1 ×	26·0 ×	3·5+3·6 / 2	×0·04	= 3·69 cum	
		1 ×	30·0 ×	5·6+5·0 / 2	×0·04	= 6·36 cum	
		1 ×	30·0 ×	5·0+5·1 / 2	×0·04	= 6·06 cum	

47·97

CSRE
e
24/7
EE(D)

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.0	$\frac{5.8+4.3}{2}$	0.04	= 6.06 cum	
		1	30.0	$\frac{4.3+4.7}{2}$	0.04	= 5.40 cum	
		1	30.0	$\frac{4.7+4.3}{2}$	0.04	= 5.40 cum	
		1	30.0	$\frac{4.3+4.5}{2}$	0.04	= 5.28 cum	
		1	30.0	$\frac{4.5+4.2}{2}$	0.04	= 5.22 cum	
		1	30.0	$\frac{4.2+4.0}{2}$	0.04	= 4.92 cum	
		1	30.0	$\frac{4.0+4.0}{2}$	0.04	= 4.80 cum	
		1	30.0	$\frac{4.0+4.3}{2}$	0.04	= 4.98 cum	
		1	30.0	$\frac{4.3+4.2}{2}$	0.04	= 5.10 cum	
		1	30.0	$\frac{4.2+4.7}{2}$	0.04	= 5.34 cum	

52.5

CS/M
24/7
EE(D)

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ate	Full description, etc, of
	2

BR 441/31.07.2014 **MEASUREMENT BOOK** BR 441/31.07.2014

1st & final.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work:- Improvements to Medarahalli main road balance portion in Hard no-12 in Shettyhalli Sub-Division.						
	Agency:- Technical Manager(West) KRIDL						
	WO:- NO EE/DD/NO/97/13-14 D:-27/6/14.						
	JC:- 012-14-000041 Est cost:- 40.0 lakhs.						
	I-1 Earth work in surface excavation in ordinary soil for levelling & lowering the ground marcadey (other than foundation of buildings) removing the excavated stuff to a distance not exceeding 50 m & lift upto 1.5m excavated surface levelled and neatly dressed complete as per specification Qty vide pg no 179461/1 of this M.B. Measured on 24/7/14.					548.16 cum @ 90.72 Rs - 49731.00	

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Date	Full description, etc, of wor
	2
I-2.	Construction of graded materia OMC carriage of in uniform layer & compacting desired density Qty vide pg
I-3.	Wet mix macada compacting grad specification in

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Audited and admitted for Rs. 3928027=~ Passed by Cheque for Rs. 3360800=~ (Thirty three lakh sixty thousand Eight hundred Rupees only. Rs. 567227=~ Accounts Superintendent 24/5/17 B.B.M.P. Dasarahalli Division Exe. Engineer 25/5/17						

ial No. .....
me of work .....
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e of commencement of work....

ite	Full description, etc, of w
	2